

French stocks sent to us by Jackson & Perkins, and Japanese stocks sent to us by Prof. Reimer. The grafts will be put out in the department grounds and watched this summer for the presence of insects and disease." (*B. T. Galloway.*)

50543. "No. 1."	50562. "No. 20."
50544. "No. 2."	50563. "No. 21."
50545. "No. 3."	50564. "No. 22."
50546. "No. 4."	50565. "No. 23."
50547. "No. 5."	50566. "No. 24."
50548. "No. 6."	50567. "No. 25."
50549. "No. 7."	50568. "No. 26."
50550. "No. 8."	50569. "No. 27."
50551. "No. 9."	50570. "No. 28."
50552. "No. 10."	50571. "No. 29."
50553. "No. 11."	50572. "No. 30."
50554. "No. 12."	50573. "No. 31."
50555. "No. 13."	50574. "No. 32."
50556. "No. 14."	50575. "No. 33."
50557. "No. 15."	50576. "No. 34."
50558. "No. 16."	50577. "No. 35."
50559. "No. 17."	50578. "No. 36."
50560. "No. 18."	50579. "No. 37."
50561. "No. 19."	

# **50580. ARALIA CACHEMIRICA Decaisne. Araliaceæ.**

From Rochester, N. Y. Plant presented by John Dunbar, assistant superintendent of Parks. Received March 30, 1920. Numbered June, 1920.

A vigorous, erect, roughly pubescent shrub, 5 to 10 feet high. native to the temperate Himalayas. The large leaves have pale lower surfaces and the white flowers are borne in panicked umbels. It is a useful fodder for goats. (Adapted from *Collett, Flora Simlensis*, p. 216, and *Watt, Dictionary of the Economic Products of India*, vol. 1, p. 287.)

For previous introduction, see S. P. I. No. 42607.

# **50581. GOSSYPIMUM sp. Malvaceæ.**

## **Cotton.**

From the City of Mexico, D. F., Mexico. Seed presented by Francisco V. Vidal. Received April 26, 1920.

"A drought-resistant cotton tree which has grown by accident in a crack in the cement between a masonry vault and a wall. The conditions under which the plant has developed both regarding food and moisture have been remarkable. The plant has produced about 230 bolls. There are others like it growing wild in the vicinity which present the same characteristic of resistance to drought, but not in such a degree as this one. Although the boll is small, I have decided to plant the seeds again in a regular field and cultivate them." (*Vidal.*)

# **50582. ALLIUM SATIVUM L. Liliaceæ.**

## **Garlic.**

From Tamingfu, Chihli, North China. Sets presented by Rev. Horace W. Houlding, South Chihli Mission. Received June 19, 1920.

"Compound bulbs of the white garlic common here. Immense quantities are used all through this region." (*Houlding.*)